

What is claimed is:

1.

A method for identifying the identity of a growing or grown crop in a field location, comprising,
planting a crop in a field in separate plots,
determining the longitude and latitude planting data of each
plot on or before the time the crop is planted, and
storing the longitude and latitude data, and the crop
identification data for each plot in memory storage,
selecting a plot and determining the longitude and latitude
location data thereof after the crop has started to
grow,
comparing and matching the longitude and latitude location
data with the longitude and latitude planting data to
identify the crop in the plot from which the location
data was determined.

2.

The method of claim 1 wherein the determination of the
longitude and planting data includes the latitude and
longitude of each seed planting location within the plots so
as to permit the recording of data of individualized plants
within the plot and the recovery and identification of the
planting data including location of each plant.

3.

The method of claim 2 wherein the identification of
longitude and latitude planting and location data is
accomplished by a global positioning system.

4.

The method of claim 1 wherein the selection of a plot is
done while the crop is growing.

5.

The method of claim 1 wherein the selection of a plot is
done when the crop has matured.